Application No.: 10/017,312

Amendment Dated: November 8, 2004 Reply to Office Action of: August 9, 2004

Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

ABSTRACT OF THE DISCLOSURE

An optical recording apparatus of the present invention—has a semiconductor laser 5—for generating a light spot used for information recording, detection means 6 of a detector for detecting the aberration amount of the light spot, and control means 7 of a controller for controlling the output of the semiconductor laser 5—by use of the detected aberration amount.

Attachment

Application No.: 10/017,312 MTS-3284US

Amendment Dated: November 8, 2004 Reply to Office Action of: August 9, 2004

ABSTRACT OF THE DISCLOSURE

An optical recording apparatus has a semiconductor laser for generating a light spot used for information recording, a detector for detecting the aberration amount of the light spot, and a controller for controlling the output of the semiconductor laser by use of the detected aberration amount.